EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	89	379/392.01.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 12:41
L2	30	L1 and echo and noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:32
L3	2110	379/406.01-406.16.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:32
L4	1115	L3 and echo and noise	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:32
L5	724	(measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:17
L6	25	L4 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:45
L7	289	L5 and (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:55
L8	6	L6 and (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 14:54

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L9	61	L7 and function with (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 15:21
L10	2	L8 and function with (S/N or signal-to-noise or SNR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 15:01
L11	59	L9 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:20
L12	1419	381/71.1-73.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:17
L13	3	L12 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:21
L14	3	L13 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:22
L15	5388	381/94.1-109.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:21
L16	13	L15 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:32

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L17	13	L16 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:44
L18	659	370/286.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:32
L19	5	L18 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:34
L20	180	455/570.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:34
L21	1	L20 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:36
L22	552	(matt-hans$ hartman-detlef$ weinschenk-fritz$ walker-michael$).IN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:36
L23	5	L22 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:38
L24	27269	alcatel$.AS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:38

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L25	13	L24 and (measur$5 or estimat$5 or comput$5 or calculat$5) with power with noise adj level	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:41
L26	13	L25 and (f(N) or h(N) or k(N/S) or g(N/S))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:46
L27	2	"6999920".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 16:52
L29	1	"6549587".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:50
L30	1	"5369711".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:51
L31	1	"4630304".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:51
L32	1	"4374302".PN.	USPAT; USOCR	OR	ON	2006/07/28 16:51
L33	1	L29 and increas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 17:00
L34	1	L27 and increas$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/28 17:40

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1. **Combined acoustic echo and noise reduction using GSV filtering**
Doclo, S.; Moonen, M.; de Clippel, E.;
Acoustics, Speech, and Signal Processing, 2000. ICASSP '(
2000 IEEE International Conference on
Volume 2, 5-9 June 2000 Page(s):II1061 - II1064 vol.2
Digital Object Identifier 10.1109/ICASSP.2000.859146
AbstractPlus | Full Text: PDF(328 KB) IEEE CNF
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2. **Integrated noise reduction and echo cancellation for IS-**
Basbug, F.; Swaminathan, K.; Nandkumar, S.;
Acoustics, Speech, and Signal Processing, 2000. ICASSP '(
2000 IEEE International Conference on
Volume 3, 5-9 June 2000 Page(s):1863 - 1866 vol.3
Digital Object Identifier 10.1109/ICASSP.2000.862119
AbstractPlus | Full Text: PDF(268 KB) IEEE CNF
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3. **Compressed domain noise reduction and echo suppressi speech enhancement**
Chandran, R.; Marchok, D.J.;
Circuits and Systems, 2000. Proceedings of the 43rd IEEE Symposium on
Volume 1, 8-11 Aug. 2000 Page(s):10 - 13 vol.1
Digital Object Identifier 10.1109/MWSCAS.2000.951575
AbstractPlus | Full Text: PDF(432 KB) IEEE CNF
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4. **Optimization of a noise reduction preprocessing in an a noise controller**
Ayad, B.; Faucon, G.; Le Bouquin-Jeannes, R.;
Acoustics, Speech, and Signal Processing, 1996. ICASSP-9 Proceedings., 1996 IEEE International Conference on
Volume 2, 7-10 May 1996 Page(s):953 - 956 vol. 2

Digital Object Identifier 10.1109/ICASSP.1996.543280
AbstractPlus | Full Text: PDF(280 KB) IEEE CNF
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☐ **5. Analysis of noise reduction and dereverberation techniq microphone arrays with postfiltering**
Marro, C.; Mahieux, Y.; Simmer, K.U.;
Speech and Audio Processing, IEEE Transactions on
Volume 6, Issue 3, May 1998 Page(s):240 - 259
Digital Object Identifier 10.1109/89.668818
AbstractPlus | References | Full Text: PDF(724 KB) IEE
Rights and Permissions

☐ **6. A psychoacoustic approach to combined acoustic echo c noise reduction**
Gustafsson, S.; Martin, R.; Jax, P.; Vary, P.;
Speech and Audio Processing, IEEE Transactions on
Volume 10, Issue 5, July 2002 Page(s):245 - 256
Digital Object Identifier 10.1109/TSA.2002.800553
AbstractPlus | References | Full Text: PDF(367 KB) IEE
Rights and Permissions

☐ **7. Noise reduction and echo cancellation front-end for spe**
Basbug, F.; Swaminathan, K.; Nandkumar, S.;
Speech and Audio Processing, IEEE Transactions on
Volume 11, Issue 1, Jan. 2003 Page(s):1 - 13
Digital Object Identifier 10.1109/TSA.2002.807350
AbstractPlus | References | Full Text: PDF(524 KB) IEE
Rights and Permissions

☐ **8. Nonlinear anisotropic filtering of MRI data**
Gerig, G.; Kubler, O.; Kikinis, R.; Jolesz, F.A.;
Medical Imaging, IEEE Transactions on
Volume 11, Issue 2, June 1992 Page(s):221 - 232
Digital Object Identifier 10.1109/42.141646
AbstractPlus | Full Text: PDF(1344 KB) IEEE JNL
Rights and Permissions

☐ **9. Noise reduction and echo cancellation system**
Zoican, S.;
Signal Processing, 2002 6th International Conference on
Volume 2, 26-30 Aug. 2002 Page(s):1324 - 1327 vol.2
AbstractPlus | Full Text: PDF(267 KB) IEEE CNF
Rights and Permissions

☐ **10. New insights into the noise reduction Wiener filter**
Jingdong Chen; Benesty, J.; Yiteng Huang; Doclo, S.;
Audio, Speech and Language Processing, IEEE Transactio
Speech and Audio Processing, IEEE Transactions on]
Volume 14, Issue 4, July 2006 Page(s):1218 - 1234
Digital Object Identifier 10.1109/TSA.2005.860851
AbstractPlus | Full Text: PDF(1296 KB) IEEE JNL
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☐ **11. A signal subspace tracking algorithm for microphone a speech**
Affes, S.; Grenier, Y.;
Speech and Audio Processing, IEEE Transactions on
Volume 5, Issue 5, Sept. 1997 Page(s):425 - 437

Digital Object Identifier 10.1109/89.622565
AbstractPlus | References | Full Text: PDF(284 KB) IEE
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☐ **12. Residual noise reduction in sign algorithm**
Tomazic, S.;
Signal Processing Letters, IEEE
Volume 7, Issue 8, Aug. 2000 Page(s):233 - 234
Digital Object Identifier 10.1109/97.855450
AbstractPlus | References | Full Text: PDF(40 KB) IEEE
Rights and Permissions

☐ **13. GMDF for noise reduction and echo cancellation**
Lariviere, J.; Goubran, R.;
Signal Processing Letters, IEEE
Volume 7, Issue 8, Aug. 2000 Page(s):230 - 232
Digital Object Identifier 10.1109/97.855449
AbstractPlus | References | Full Text: PDF(64 KB) IEEE
Rights and Permissions

☐ **14. Integrated noise reduction and acoustic echo cancellati systems**
Kuo, S.M.; Gan, W.S.; Asthana, P.;
Intelligent Signal Processing and Communication Systems 2005. Proceedings of 2005 International Symposium on
13-16 Dec. 2005 Page(s):805 - 808
Digital Object Identifier 10.1109/ISPACS.2005.1595532
AbstractPlus | Full Text: PDF(4192 KB) IEEE CNF
Rights and Permissions

☐ **15. Cabin car communication system to improve communi car**
Ortega, A.; Lleida, E.; Masgrau, E.; Gallego, F.;
Acoustics, Speech, and Signal Processing, 2002. Proceedir IEEE International Conference on
Volume 4, 13-17 May 2002 Page(s):IV-3836 - IV-3839 v
Digital Object Identifier 10.1109/ICASSP.2002.1004754
AbstractPlus | Full Text: PDF(450 KB) IEEE CNF
Rights and Permissions

☐ **16. On integrating acoustic echo and noise cancellation syst free telephony**
Seon Joon Park; Chum Gun Cho; Chungyong Lee; Dae He
Acoustics, Speech, and Signal Processing, 2001. Proceedir 2001 IEEE International Conference on
Volume 2, 7-11 May 2001 Page(s):961 - 964 vol.2
Digital Object Identifier 10.1109/ICASSP.2001.941076
AbstractPlus | Full Text: PDF(292 KB) IEEE CNF
Rights and Permissions

☐ **17. Echo and noise reduction methods for multimedia com systems**
Czyzewski, A.; Krolikowski, R.; Zielinski, S.K.; Kostek, B
Multimedia Signal Processing, 1999 IEEE 3rd Workshop c
13-15 Sept. 1999 Page(s):239 - 244
Digital Object Identifier 10.1109/MMSP.1999.793839
AbstractPlus | Full Text: PDF(332 KB) IEEE CNF
Rights and Permissions

☐ **18. Fitting polynomial statistics and reduction of speckle in synthetic aperture radar echo signals**
Ma Debao; Li Wugao; Le Zhongxin;
Geoscience and Remote Sensing Symposium, 1999. IGAR Proceedings. IEEE 1999 International
Volume 1, 28 June-2 July 1999 Page(s):524 - 526 vol.1
Digital Object Identifier 10.1109/IGARSS.1999.773554
AbstractPlus | Full Text: PDF(180 KB) IEEE CNF
Rights and Permissions

☐ **19. A postfilter for echo and noise reduction avoiding the p tones**
Gustafsson, S.; Jax, P.; Kamphausen, A.; Vary, P.;
Acoustics, Speech, and Signal Processing, 1999. ICASSP ' 1999 IEEE International Conference on
Volume 2, 15-19 March 1999 Page(s):873 - 876 vol.2
Digital Object Identifier 10.1109/ICASSP.1999.759810
AbstractPlus | Full Text: PDF(368 KB) IEEE CNF
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☐ **20. A modulated complex lapped transform and its applica processing**
Malvar, H.;
Acoustics, Speech, and Signal Processing, 1999. ICASSP ' 1999 IEEE International Conference on
Volume 3, 15-19 March 1999 Page(s):1421 - 1424 vol.3
Digital Object Identifier 10.1109/ICASSP.1999.756248
AbstractPlus | Full Text: PDF(292 KB) IEEE CNF
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☐ **21. Analysis of two structures for combined acoustic echo c noise reduction**
Guelou, Y.; Benamar, A.; Scalart, P.;
Acoustics, Speech, and Signal Processing, 1996. ICASSP-' Proceedings., 1996 IEEE International Conference on
Volume 2, 7-10 May 1996 Page(s):637 - 640 vol. 2
Digital Object Identifier 10.1109/ICASSP.1996.543201
AbstractPlus | Full Text: PDF(296 KB) IEEE CNF
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☐ **22. Coupled adaptive filters for acoustic echo control and n**
Martin, R.; Altenhoner, J.;
Acoustics, Speech, and Signal Processing, 1995. ICASSP-' International Conference on
Volume 5, 9-12 May 1995 Page(s):3043 - 3046 vol.5
Digital Object Identifier 10.1109/ICASSP.1995.479487
AbstractPlus | Full Text: PDF(336 KB) IEEE CNF
Rights and Permissions

☐ **23. Noise reduction method for lidar echo data based on m analysis method**
Okumura, H.; Sugita, T.; Matsumoto, H.; Takeuchi, N.;
Geoscience and Remote Sensing Symposium, 1993. IGAR Understanding of Earth Environment'., International
18-21 Aug. 1993 Page(s):454 - 456 vol.2
Digital Object Identifier 10.1109/IGARSS.1993.322299
AbstractPlus | Full Text: PDF(128 KB) IEEE CNF
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24. Speech Reinforcement System for Car Cabin Commun

☐ Ortega, A.; Lleida, E.; Masgrau, E.;
Speech and Audio Processing, IEEE Transactions on
Volume 13, Issue 5, Part 2, Sept. 2005 Page(s):917 - 929
Digital Object Identifier 10.1109/TSA.2005.853006
AbstractPlus | Full Text: PDF(672 KB) IEEE JNL
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☐ **25. Noise reduction and deconvolution with sequency diver**
Aussei, J.-D.;
Electronics Letters
Volume 26, Issue 11, 24 May 1990 Page(s):737 - 739
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1. **Combined echo and noise cancellation based on Gauss-Seidel p projection algorithm**
Albu, F.; Kwan, H.K.;
Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 I Symposium on
Volume 3, 23-26 May 2004 Page(s):III - 505-8 Vol.3
Abstract:

In this paper, we propose an approach for combined acoustic echo cancellation based on the Gauss-Seidel pseudo affine project algor PAP). It includes a simple residual echo cancellation scheme and a detector using a two-path model. Simulation results indicate that tl GS-PAP is stable, fast, convergent and has good tracking abilities, attractive for acoustic echo cancellation.

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dx.doi.org/10.1109/ISCAS.2004.1328794 - Similar pages

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Paper ID: 2280 IMPLEMENTATION OF A HANDS-FREE CAR PHONE WITH

ECHO CANCELLATION AND **NOISE-DEPENDENT** LOSS CONTROL, H. Puder, P. Dreiseitel, ...
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Patent 4512194: Method and apparatus for controlling or measuring ...
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